

Abstract of the Disclosure

The present invention relates to a trailer hitch receiver including a cross member, a first mounting flange carried on the cross member between the midpoint and a first end thereof and a second mounting flange carried on the cross member between the midpoint and a second end thereof. The trailer hitch receiver also includes a pair of opposed mounting brackets. Each of the opposed mounting brackets includes a first mounting arrangement or series of apertures that secures the mounting brackets to the cross member in a first position and a second mounting arrangement or second set of mounting apertures for securing the mounting brackets to the main frame member in a second position.